

ABSTRACT

A seating device having a heat source fluidly connected to a substantially hollow bench which defines an interior space, a substantially hollow deck extending outwardly from the footwall of the bench, perforations in the frontal wall of the base to exhaust pressurized heated air from the interior space of the bench into the deck, and perforations in the top surface of the deck to exhaust pressurized heated air from the deck and into the atmosphere. The seating device is additionally equipped with a heating rack comprising a heating element, a duct having a plurality of posts, each post having a terminal support with at least one opening therein. Each terminal support is adapted selectively to support and heat helmets or other equipment. The seating device provides heat to the entire body of a person sitting on its bench or standing on its deck.

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